

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6055	((361/684,704,719) or (257/718) or (165/80.3)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/12 09:14
L2	1831	1 and spring	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/12 09:15
L3	76	1 and spring with (tube or tubular)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/12 10:20
L4	206	1 and catch	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/12 09:59
L5	1	1 and catch with cup	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/12 09:59
L6	0	1 and catch with spring adj retainer	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/12 10:00
L7	51	1 and catch with spring	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/12 10:08
L8	66	1 and "heat sink" with threads	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/12 13:21
L9	29	1 and telescop\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/12 10:20
L10	34	1 and rod with (tube or tubular)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/12 10:20
L11	90	"heat sink" with threads	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 13:22
S1	60	heat adj sink with "circuit board" with releas\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 10:29
S2	45	heat adj sink same telescopic\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 10:40
S3	1605	361/719-720.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 10:40

S4	1840	"heat sink" with upper with lower	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 10:41
S5	91	S3 and S4	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 10:56
S6	3	S3 and S4 and overlap	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 10:57
S7	27	S3 and S4 and (inward or outward)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 11:55
S8	36	"heat sink" with four with post	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 12:15
S10	2210	telescop\$4 adj3 post	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 12:15
S11	117949	"361".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 12:16
S12	12	S10 and S11	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 12:20
S13	26	"quarter turn" adj3 post	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 12:25
S14	1	S11 and S13	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 12:22
S15	1	"1/4 turn" adj3 post	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 12:27
S16	34	"1/4 turn" adj3 fastener	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 12:28
S17	4	"1/4 turn" adj3 fastener and S11	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 12:29
S18	39	"quarter turn" adj3 fastener and S11	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 12:53
S19	115	snap adj fastener and S11	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 13:13
S20	0	(push adj3 close) with ((quarter adj turn) adj3 open)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 13:14

S21	168	((quarter adj turn) adj3 open)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 13:27
S22	2	((quarter adj turn) adj3 open) and S11	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 13:15
S24	21	((quarter adj turn) adj3 open) and fastener	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 15:42
S25	18	telescopic adj plug	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 17:17
S27	48	slide near4 (inward or outward) with overlap\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 11:24
S28	39	S27 and "11"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 17:19
S29	117949	"361".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 17:19
S30	0	S27 and S29	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 17:25
S31	0	telescoptic\$4 near5 pin	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 17:26
S32	2491	telescopic\$4 near5 pin	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 17:31
S33	7	S32 and S29	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 17:27
S34	2529	"16".clas. and "24".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 17:27
S35	1	S32 and S34	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 17:27
S36	5	four near5 telescopic\$4 near5 pin	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 17:31
S37	32032	inner near6 outer with pin	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 17:32
S38	281	S37 and S29	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 11:06

S39	50	("6339444" "5404273" "5506447" "5852324" "5935502" "6262480" "5532517" "5953593" "5793613" "5196990" "5606198" "5973407" "5661342" "5889323" "4611238" "4334290" "4516557" "4517544" "4612601" "4950427" "4958110" "5761040" "6143977" "5583316" "5756931" "5760333" "5946192" "6011216" "6140571" "6166904" "4769270" "5671118" "4951124" "4999745" "5267124" "5311395" "5397916" "5407505" "5445995" "5492866" "5521429" "5548161" "5552961" "5559674" "5561325" "5567983" "5610799" "5675223" "5745149" "5766975").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 10:29
S40	57	"heat sink" with four with pin	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 11:06
S41	1	10/804413	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 19:18
S42	1	"6947284"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 12:21
S43	7	("5586005"   "6208515"   "6400577"   "6412546"   "6549412"   "6611431"   "6621704").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 13:38
S44	13	"6412546"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 13:38
S45	30	("0491019"   "3115804"   "5019940"   "5111557"   "5580204"   "5730210"   "5735340"   "5943210"   "6008990"   "6055159"   "6097601"   "6101096"   "6105215"   "6112378"   "6141220"   "6212014").PN. OR ("6412546"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 13:41
S46	14	("4176428"   "4716633"   "4861208"   "5111557"   "5217337"   "5339491").PN. OR ("5580204"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 13:49
S47	158	"circuit board" with plug with lock\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 13:50
S48	2	"circuit board" with plug with lock\$4 with "heat sink"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 13:56

S49	1	10/322529	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 13:58
S50	0	411/508.cls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 13:58
S51	749	411/508.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 15:07
S52	10	411/508.ccls. and "heat sink"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 14:00
S53	687	"circuit board" with hole with insert	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 14:12
S54	1606	361/719-720.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 20:07
S55	14	S53 and S54	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 14:00
S56	39	"circuit board" with insert with clip	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 14:14
S57	0	"circuit board" with "hole insert" with clip	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 14:14
S58	23	"circuit board" with "hole insert"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 14:15
S59	2	"circuit board" with "hole insert" with (remove\$4 or release\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 14:15
S60	229	"circuit board" with "insert" with (remove\$4 or release\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 14:16
S61	24	S60 and "heat sink"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 14:18
S62	157	"circuit board" with lock\$3 with plug	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 15:08
S63	117984	"361".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 15:08
S64	37	S62 and S63	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 15:13

S65	9	"6480387"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 15:20
S66	1	10/322529	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 15:22
S67	280	barbs with "circuit board"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 15:54
S68	260	southco.as.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 15:55
S69	15	S68 and quarter	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 16:01
S70	28	("4047266").URPN.	USPAT	OR	ON	2005/10/11 15:58
S71	6	("2610379"   "3136017"   "3673913"   "3744101").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 16:17
S72	594	411/439.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 16:19
S73	0	S72 and "circuit board"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 16:18
S74	339	411/349.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 16:20
S75	70	S74 and quarter	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 16:56
S76	8	S74 and (quarter with lock)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 16:56
S77	6	tubular with telescop\$4 same "heat sink"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 19:23
S78	129	"heat sink" same spring near4 (retainer or guide)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/11 19:24
S79	1393	257/718-719.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/12 08:40
S80	468	"heat sink" with "shock"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/12 08:41
S81	212	S80 and spring	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/12 08:41